Warning: Refer ta current fareign charts and flight infarmatian publications far information within foreign airspace PANELS
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1"=20 NM

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1"=20 NM IFR ENROUTE HIGH ALTITUDE - U.S.

For use at and above 18,000' MSL

EFFECTIVE 0901Z 23 SEP 2010 TO 0901Z 18 NOV 2010 Cansult NOTAMs far latest Infarmatian Published by the
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See the FAQs priar to contact via tall free number ar emoil. MONTGOMERY CO 122.35 REPORT TO FAA RADIO PRIOR TO ENTERING ADIZ 23 SEP 2010 UNITED STATES H-7/H-8 ROUTES AND ASSOCIATED DATA OUTSIDE THE CONTERMINOUS UNITED STATES ARE SHOWN FOR TRANSITIONAL PURPOSES ONLY AND ARE NOT PART OF THE UNITED STATES HIGH ALTITUDE System) Waypoint

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(Distance same as route mileage)

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IFR within controlled airspace as assigned by ATC

All courses are magnetic MEXICAN HIGH ALTITUDE AIRSPACE IS EFFECTIVE AT FL 195 AND ABOVE ALTIMETER SETTING WITHIN MONTERREY CTA ONE AT OR ABOVE FL 195 VFR or VFR On Top odd 500′ No VFR or VFR On Top authorized above FL285 in RVSM airspace FAA Product ID: EHUS7

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IFR ENROUTE HIGH ALTITUDE - U.S.

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VOR VOR/DME TACAN VORTAC LF/MF Non-directional Radiobeacon or Marine Radiobeacon DME	(Y) TACAN must be to receive distributed Weather Assos/AWOS Observing Star Weather Observing TWEB - Transc Broadcast Automated weather broadcast on the of frequency.	ance informate Froadcast Automate Froadcast Automate Automa Autom	Systems: d Surface ated a the the illable, is	NAME 000.0 IDT (L) 00 N00°00.00′ N000°00.00′ Shadow NAVAID box indicates NAVAIE and Flight Service Station (FSS) have same name FSS Name and identifier not associate with NAVAID Remote Communication Outlet (RCO). FSS rad name and remoted frequency(s) are shown
Flight Service Station (FSS), Remote Communications Outlet (RCO) or Automated Weather Observing Station (AWOS/ASOS) not associated with a charted NAVAID or airport	LF/MF Non-direction VHF Freq paired wit	h tacan ci	(000.0) acon/DME	FSS freq(s) 122.2, 255.4 and emergency 121.5, 243.0 are available at many FSS and are not shown. All high altitude disarete freq(s) are shown above the box in Canada a shadow box indicates standard group freq 243.0, 126.7 and 121.5 (L) Frequency Protection usable range at 18,000° AGL - 40NM (T) Frequency Protection usable range at 12,000° AGL - 25NM "L" and "T" category NAVAIDS located a Jet Routes are depicted in screen black. NAVAIDS without classification are "H" category.
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